

LIT OPERATE

Deliver better transit services, more efficiently

Increase passenger satisfaction and gain operational control

LIT Operate is a comprehensive and intuitive transit management system that facilitates service excellence. It provides real-time visibility and control over every aspect of your operations, and gives you significantly improved situation awareness, command, control and decision making capabilities.



BETTER OPERATIONAL CONTROL

The back-office operation control system gives a comprehensive real-time view of activity across the entire network with live performance stats for key service indicators



BOOST PASSENGER SATISFACTION

Digitize and automate your workflows so you can easily respond to demand and incidents, with tools to quickly make proactive or in-the-moment service adjustments



IMPROVE SERVICE EXCELLENCE

Advanced information and analytics capabilities give you a detailed view of your performance so you can make improvements that will optimize operations and enhance services



FULLY INTEROPERABLE

Integration ready, the platform works with a wide range of onboard systems using our advanced onboard unit (or your existing units), as well as any back-office systems



More than 45 cities worldwide benefit from LIT solutions. Find out how we can help you to transform public transport in your city and arrange a demo. **Speak to an expert.**

Complete fleet management AVL/CAD solution



- ✓ Operational performance dashboards
- ✓ Route performance
- ✓ Geo-performance monitoring
- ✓ Data replay terminal
- ✓ Route logical performance
- ✓ Vehicle performance
- ✓ Performance analysis
- ✓ Driver behavior events
- ✓ Customizable reporting tools
- ✓ Communication
- ✓ ETA accuracy reporting
- ✓ Headway analysis
- ✓ Excess waiting time analysis
- ✓ Sensor events



Master data
CAD / AVL system



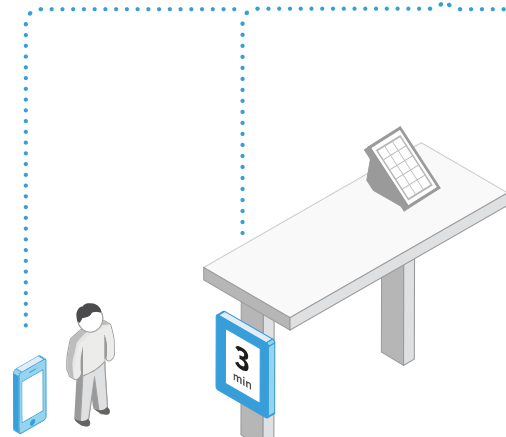
Prediction and dissemination system



Multi-channel passenger information system

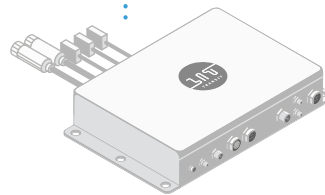


Analytics

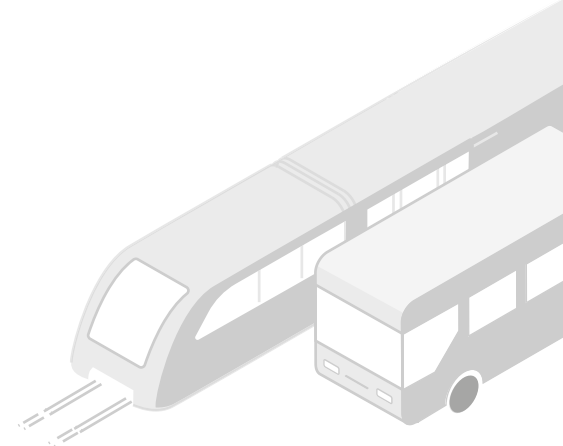


Mobile & Web apps

Bus stop



On-board



- ✓ Driver Display Unit
- ✓ Telematics - CAN bus
- ✓ Automatic Passenger Counting
- ✓ Emergency alarm
- ✓ Driver Behavior & Monitoring
- ✓ Voice communication (VOIP)
- ✓ Passenger Information Display
- ✓ Audio announcement
- ✓ Collision Avoidance System

Provide a significantly better service while optimizing resources

- ✓ APIs with documented SDKs
- ✓ On-line platform
- ✓ Easy to implement
- ✓ Integrate any data source
- ✓ Available anytime, anywhere
- ✓ On-premise available
- ✓ Regular upgrades
- ✓ Proven high SLA standards
- ✓ Cost effective and scalable



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